

Application No. 10/849,976

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0001] with the following amended paragraph:

Reference is made to commonly-assigned copending U.S. Patent Application Serial No. 10/849,686, now U.S. Publication No. 20050258962, ~~XX/XXX,XXX (Attorney Docket No. A2569-US-NP)~~, filed concurrently herewith 5/20/2004, entitled "Control of Programmable Modules," by Heiko Rommelmann et al., copending U.S. Patent Application Serial No. 10/850,190, ~~XX/XXX,XXX (Attorney Docket No. A3074-US-NP)~~, now U.S. Publication No. 20050258963, filed concurrently herewith 5/20/2004, entitled "Diagnosis of Programmable Modules," by Heiko Rommelmann et al., copending U.S. Patent Application Serial No. ~~XX/XXX,XXX~~ 10/849,973, now U.S. Publication No. 20050258931, ~~(Attorney Docket No. A2132-US-NP)~~, filed concurrently herewith 5/20/2004, entitled "Control of Packaged Modules," by Heiko Rommelmann et al., copending U.S. Patent Application Serial No. 10/849,974, now U.S. Publication No. 20050258228, ~~XX/XXX,XXX (Attorney Docket No. A2132Q-US-NP)~~, filed concurrently herewith 5/20/2004, entitled "Control of Programmable Modules," by Heiko Rommelmann et al., the disclosures of which are incorporated herein.

Please replace paragraph [0055] with the following amended paragraph:

If the data processor of the tag programmer verifies the identity of the electronic module tag, the data processor may cause the tag programmer to program the electronic module tag 114. To program the electronic module tag,

Application No. 10/849,976

the data processor causes the programmer communication element 46 to transmit tag content information toward the electronic module tag. The tag communication element 26 receives the transmitted tag content information. The tag electronics 22 are configured to then store the appropriate tag content in the tag memory 24. The tag content may include module configuration setup information, such as described in U.S. Patent Application Serial No. ~~XXXXX,XXX-10/849,974~~, now U.S. Publication No. 20050258228, (~~Attorney Docket No. A2132Q-US-NP~~), filed ~~concurrently herewith~~ 5/20/2004 by Heiko Rommelmann et al., and entitled "Control of Programmable Modules," the contents of which are hereby incorporated by reference. Such storage can take place in a variety of ways familiar to persons skilled in the art.